FORM PTO-1449 U.S. Department (Rev. 4/92) Patent and Trade										ATTY. DOCKET NO.			SERIAL NO.			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT											APPLICANT RAVALEC-DUPIN et al.					
(Use several sheets if necessary)											FILING DATE GROUP July 10, 2003 Unassigned				·	
						U.	S. P.	ATE	NT DO		JMENTS	•				
EXAMINER INITIAL		MENT N	UMBER					DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
												<u> </u>				
											·					
													<u> </u>			
												<u> </u>				
						_										
										1						
			1	-		FO	RFIG	N P	ATEN	LD	OCUMENTS					
	DOCUMENT NUMBER							DATE		COUNTRY	T	CLASS	SUBCLASS	ABSTRACT		
												ļ		YES	NO	
KAT	FR	2	7	9	5	8	4_	1_	02/19	99	France				×	
															·	
	<u> </u>											<u> </u>				
	0	THE	R DO	CUI	MEN.	TS (I	nclu	ding	Autho	or,	Title, Date, Per	tinent	Pages, Et	c.)		
KAT	The state of the s													9,		
KAT		Tran, et al., Efficient Conditioning of 3D Fine-Scale Reservoir Model To Multiphase Production Data Using Streamline-Based Coarse-Scale Inversion and Geostatistical Downscaling, pages 1-13														
KAT		Wang, et al., A Streamline Approach For History-Matching Production Data, pages 1-14														
KAT			Gallo, es 1-		Histo	ry Ma	tching	Geo:	statistic	al F	Reservoir Models w	ith Grad	lual Deforma	tion Meth	od,	
EXAMINER						DA	DATE CONSIDERED /Kimberly Thornewell/ (08/09/2006)									
							red, d	iraw li	ne thro	oug	h citation if not in tion to applicant.		·			

(Form PTO-1449 [6-4])